

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (original) A low-pressure mercury gas discharge lamp comprising an inner bulb, which forms a gas discharge vessel and the wall of which is made of a material which is transparent to electromagnetic radiation and is coated with a phosphor, and comprising an outer bulb surrounding the inner bulb, the wall of which contains an UV-A phosphor, and comprising means for generating and maintaining a low-pressure mercury gas discharge.

2. (original) A low-pressure mercury gas discharge lamp as claimed in claim 1, characterized in that the wall of the outer bulb comprises a coating containing the UV-A phosphor.

3. (original) A low-pressure mercury gas discharge lamp as claimed in claim 1, characterized in that the wall of the outer bulb is made of a material containing a polymeric synthetic resin and the UV-A phosphor.

4. (original) A low-pressure mercury gas discharge lamp as claimed in claim 1, characterized in that the UV-A phosphor is selected from the group formed by ZnS:Ag, YVO<sub>4</sub>:Eu, Y(V,P)O<sub>4</sub>:Eu, Y<sub>2</sub>O<sub>2</sub>S:Eu, CaSiO<sub>3</sub>:Ce,Mn, CaSO<sub>4</sub>:Ce,Mn, Y<sub>2</sub>SiO<sub>5</sub>:Ce,Mn, BaMgAl<sub>10</sub>O<sub>17</sub>:Eu,Mn and (Ba,Sr,Ca)<sub>5</sub>(PO<sub>4</sub>)<sub>3</sub>Cl:Eu,Mn.

5. (original) A low-pressure mercury gas discharge lamp as claimed in claim 1, characterized in that the UV-A phosphor is selected from the group formed by ZnS:Cu,Au; CaS:Eu; SrGa<sub>2</sub>S<sub>4</sub>:Eu, and Mg<sub>4</sub>GeO<sub>5.5</sub>F:Mn.

6. (original) A low-pressure mercury gas discharge lamp as claimed in claim 1, characterized in that the inner bulb is tubular and bent.

7. (original) A low-pressure mercury gas discharge lamp as claimed in claim 1, characterized in that the inner bulb is tubular and coiled.

8. (newly added) A low-pressure mercury gas discharge lamp as claimed in claim 6, characterized in that the outer bulb is pear-shaped.